



## **SPECIFICATIONS**

Product Description: SAMPLING PUMP

Part Number: 9801 with stand, 9801-88 without stand

Style: ROTARY VANE (JARLESS)

## **GENERAL DESCRIPTION:**

This low-maintenance pump meets all OSHA and AHERA standards for air sampling. It's lightweight and easy to use. The rotary, oil-less, vane pump has one moving part for pulse- free, continuous draw and low maintenance. It has an adjustable regulator with a lock ring.

## **CONSTRUCTION:**

- Rigid metal base & housing, powder coated gray
- Adjustable locking pressure regulator
- Rubber feet
- Steel handle
- Built-in on/off switch



Type: Oil-less, rotary vane

Vanes: Carbon construction (4ea/ replaceable)

Filter, Inlet: Foam (internal) Exhaust Filter: Foam (internal)

Performance: 0-30 LPM (adjusted via pressure regulator)

**MOTOR:** 

Specs: 1/10 HP 115 VAC, Single Phase, 60 Hertz, 3450 RPM

Cord: 6.5' AWG 16/3 SJOOW

Switch: ON/OFF, rocker (integrated on motor housing)

Plug: Integrated NEMA 5-15

**OPTIONAL:** 

Flow Meter: P/N 9804-03

Clear acrylic, Teflon® float, graduations: 0.0 - 20.0 LPM (flow meter is required to set

flow rate before sampling)

Tripod Stand: P/N 9804-08 - anodized aluminum, adjustable with three extending

rods

## **DIMENSIONS:**

Length In. (cm)	Width In. (cm)	Height In. (cm)	Weight Lbs. (kg)
7" (17.7 cm)	3.75" (9.5 cm)	6" (15.2 cm)	10 lbs (4.5 kg)

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